From: Meyer, Linda
To: Bent, Sara

Subject: FW: Update on GES unit operation at Pond 15S SW standpipe

Date: Tuesday, November 25, 2014 5:41:15 PM

Linda Meyer | RCRA Project Manager

U.S. Environmental Protection Agency | Region 10

1200 Sixth Ave, Suite 900 (AWT-121) Seattle, WA 98103

(206) 553-6636

meyer.linda@epa.gov

From: Kelly Wright [mailto:kwright@sbtribes.com]

Sent: Monday, October 27, 2014 3:26 PM

To: Meyer, Linda

Subject: RE: Update on GES unit operation at Pond 15S SW standpipe

Sorry phone went dead in the field. Call me at 208.236.1049 my office number or 208.221.0239

which is my cell

Thanks Kelly

From: Meyer, Linda [mailto:Meyer.Linda@epa.gov]

Sent: Monday, October 27, 2014 2:54 PM

To: Kelly Wright

Subject: Re: Update on GES unit operation at Pond 15S SW standpipe

how to reach you right now?

Linda Meyer | RCRA Project Manager U.S. Environmental Protection Agency | Region 10 1200 Sixth Ave, Suite 900 (AWT-121) Seattle, WA 98103

(206) 553-6636

meyer.linda@epa.gov

From: Kelly Wright < kwright@sbtribes.com>
Sent: Monday, October 27, 2014 1:51 PM

To: brian.english@deq.idaho.gov

Cc: Weigel, Greg; susanh@ida.net; Meyer, Linda

Subject: Re: Update on GES unit operation at Pond 15S SW standpipe

I agree. Might be interesting once they get readings from the TMPs to request real time information that all have access to. Lucky for Greg this will be Linda"s request.

Sent from my iPhone

On Oct 27, 2014, at 1:54 PM, "Brian.English@deq.idaho.gov" < Brian.English@deq.idaho.gov wrote:

More justification to accelerate extraction.

From: Weigel, Greg [mailto:Weigel.Greg@epa.gov]

Sent: Monday, October 27, 2014 1:53 PM

To: Kelly Wright; susanh@ida.net; Brian English; Meyer, Linda

Subject: Fw: Update on GES unit operation at Pond 15S SW standpipe

Just like you said, Kelly

From: Rob Hartman < Rob. J. Hartman@mwhglobal.com >

Sent: Monday, October 27, 2014 1:51 PM

To: Weigel, Greg

Cc: Marguerite Carpenter; Brian McGinnis (<u>BRIAN.MCGINNIS@fmc.com</u>)

Subject: Update on GES unit operation at Pond 15S SW standpipe

Greg: On Sunday (10/26), PH3 source gas readings above 20,000 ppm were recorded for the GES units operating at the SW standpipe at Pond 15S. The average for 10/26 was about 21,330 ppm. A weather front crossed the area on the evening of 10/25 and barometric pressure bottomed at about 25.3 inches Hg at about 10 pm. As of the first three 2-hour readings at noon today (10/27), the Pond 15S SW standpipe GES unit source gas readings were averaging about 12,200 ppm.